

1 **Amendment to the Specification**

2 **In the Specification:**

3 Please amend the specification as follows:

4 On Page 3, starting at line 1, please insert the following sub-title heading and paragraphs,
5 before the section entitled "**BRIEF DESCRIPTION OF DRAWINGS.**"

6
7 **Summary**

8 One exemplary embodiment is directed towards a method that comprises determining
9 cross application function/service classifications of exportable data of an application. These
10 data are then exported in a cross application function/service-based manner, based at least in
11 part on the determined cross application function/service classifications of the exportable
12 data. The method also includes determining the cross application function/service
13 classifications of data specified in data publication statements of the application, retrieving the
14 exportable data of the application, storing the retrieved data of the application in a plurality of
15 datasets that are organized in accordance with the cross application function/service
16 classifications, retrieving a plurality of presence criteria of the application, and determining if
17 the presence criteria are met.

18 Another exemplary embodiment is directed towards a method that includes retrieving
19 a plurality of data publication statements of an application, determining exportable data of the
20 application based on data publication specifications of the data publication statements; and
21 exporting the exportable data of the application, based at least in part on the data publication
22 specification of the data publication statements of the application. The method also includes
23 discovering a presence of the application. The step of retrieving of the data publication
24 statements of the application also includes retrieving the data publication statements from a
25 descriptor of the application. The data publication specifications reference data have cross
26 application function/service based classifications of a cross application function/service based
27 data classification model.

28 Yet another exemplary embodiment is directed towards a method comprising
29 retrieving a plurality of presence criteria of an application, and determining if the presence
30 criteria are met. This latter step includes accessing a registry of an operating environment

1 within which the application is installed to verify if the presence criteria are met and the step
2 of retrieving includes retrieving the plurality of presence criteria from a descriptor of the
3 application. If the presence criteria are met, the method further includes determining
4 exportable data of the application; and exporting the exportable data of the application.

5 Another aspect is directed to an article of manufacture that enables these methods to
6 be carried out.

7 This SUMMARY has been provided to introduce a few concepts in a simplified form
8 that are further described in detail below in the DETAILED DESCRIPTION OF THE
9 INVENTION. However, this SUMMARY is not intended to identify key or essential features
10 of the claimed subject matter, nor is it intended to be used as an aid in determining the scope
11 of the claimed subject matter.
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